Location/ County  Maintenance, Op	Project erations, Preservation & Safety Investments: Highway System Maintenance	Legislative Districts	Unfunded amount needed to complete the project (CY\$ unless otherwise noted)	Recommended Priority Investment Level (\$ in millions)  \$58.0	Optional Higher Investment Level (\$ in millions)	2012 Legislative "Bare Minimum" Investment?	Maintenance / Preservation	Strategic Mobility Improvements	Operate Efficiently	Safety	Economic Corridor / Freight Enhancement	Correct Environmental Deficiency / Impact	Bike / Pedestrian Safety	In MPO/RTPO Plan
Regionwide	5 , , , , , , , , , , , , , , , , , , ,		·	Provides 10-year funding to maintain Nickel/TPA projects at historical level of service, eliminate backlog and catch up to the historic benchmark level of service for existing inventory, and cover increased utility costs.										
Statewide	System Operations & Incident Response		\$30.0	\$30.0 Provides a 10-year investment to maximize the performance of existing system devices and traffic signals (\$18.0) and expands the hours and areas of operation for faster incident response in congested corridors to insure quick clearance of collisions (\$12.0).				Ø	Ø	Ø	Ø			
Statewide	Operations - Low Cost Enhancements		\$37.0	\$37.0 Funds a 10-year investment for the proactive identification of operational solutions for emerging needs (\$9.0) and constructs low cost operational solutions to traffic mobility and safety deficiencies (\$28.0).				Ø	Ø	Ø	Ø			
Statewide	Operations - New Technology		\$15.0	\$15.0 Provides a 10-year investment to actively engage in the deployment of emerging connected vehicle technologies and adaptive signal systems. New concepts will offer cost effective ways to improve safety and mobility for road users, and enable utilization of new sources of information to drive our traffic systems. This will position WSDOT to be able to take advantage of early deployment opportunites.				Ø	Ø		Ø			
Regionwide	Capital Facilities Maintenance		\$3.0	\$3.0 10-year investment needed for preventive maintenance on agency owned facilities, system additions, and increases in utilities, leases, and janitorial services.			V		Ø	Ø				
Statewide	Transportation Equipment		\$156.0	\$156.0 10-year investment needed to replace equipment in service beyond useful life and to return replacement cycles back to standard industry practices.			V		Ø	Ø				
Regionwide	Highway Road Preservation		\$150.0	\$130.0 Provides a 10-year preservation investment to achieve a pavement condition in excess of 97% fair and good.	\$150.0 Provides a 10-year preservation investment to achieve a pavement condition in excess of 99% fair and good.		Ø		Ø	V			Ø	
Regionwide	Highway Bridge Preservation		\$30.0	\$23.0 Provides a 10-year preservation investment to achieve a bridge condition in excess of 97% fair and good.	\$30.0 Provides an additional investment to achieve a bridge condition in excess of 99% fair and good within the 10-year time frame.		Ø		Ø	V			Ø	
Regionwide	Highway Facility Preservation		\$23.0	\$23.0 Provides a 10-year investment in guardrail, signs, drainage systems, electrical systems, wireless communication systems, weight stations, rest areas, and roadside slopes to achieve a comparable performance to existing preservation methods.					Ø	Ø				
Regionwide	Capital Facilities Preservation 20-year investment needed for the preservation and replacement of agency owned buildings and facilities.		\$27.0	\$8.0 10-year minimum investment needed to preserve existing agency owned buildings and facilities to comply with fire and life safety criteria.	\$27.0 In addition to the basic preservation needs covered at the lower level, this additional funding would begin the replacement of the most dilapidated structures owned by the agency.		Ø		Ø	Ø		0		
Statewide	Airport Infrastructure Preservation		\$163.0	\$163.0 Funds necessary to address the backlog of preservation needs and safety improvements at airports that are not eligible for FAA funding.			Ø		Ø	Ø				

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Location/ County	Project	Legislative Districts	Unfunded amount needed to complete the project (CY\$ unless otherwise noted)	Recommended Priority Investment Level (\$ in millions)	Optional Higher Investment Level (\$ in millions)	2012 Legislative "Bare Minimum" Investment?	Maintenance / Preservation	Strategic Mobility Improvements	Operate Efficiently	Safety	Economic Corridor / Freight Enhancement	Correct Environmental Deficiency / Impact	Bike / Pedestrian Safety	In MPO/RTPO Plan
Eastern WA	PCC Freight Rail Preservation	07, 09, 12	· ·	\$50.0 Provides a 10-year investment to preserve the state-owned PCC railroad by replacing worn ties, ballast, and track; preserving selected bridges throughout the rail line; and improving at grade road crossings.			V	V		V	V			
Statewide	Highest Priority Highway Safety Projects			\$350.0  Based on a statewide analysis of known and predicted accident locations, provides for strategic investments to minimize future severe and fatal incidents based on Target Zero priorities.			Ø					Ø	Ø	
	Maintenance & Preservation total		\$1,092.0	\$1,046.0	\$1,092.0									
Mega Project Inve	stments													
Spokane/ Spokane	US 395 North Spokane corridor Completes the construction of a new corridor between Francis and I-90. Completes the BNSF rail realignment. Builds interchanges at Wellesley and Trent Avenues. Makes improvements on I-90 to accommodate the connection with the new corridor.	03, 07		Ave to the Trent Avenue Interchange (SR 290).	\$750.0  Completes the corridor from Francis Avenue to a interim connection with I-90. In addition to completing the corridor to the Trent Ave. Interchange, this investment would also complete an interim connection with I-90.	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
	Subtotal		\$1,300.0 \$7.0	\$450.0 \$2.0	\$750.0 \$4.0		$\overline{\mathbf{Q}}$	П						
Statewide	Maintenance & Operations system additions Provides for the initial cost of maintaining and operating the new system additions identified above. Actual funding over a 10 year timeframe may vary based on schedule of implementing capital improvements and the biennialization of costs.			Once the above projects are completed, this amount represents			E			u				
	Mega project totals		\$1,307.0	\$452.0	\$754.0									
Tier 1 Investments														
Tier i investinent														
State-owned														
West of Spokane/ Spokane	SR 902/Spokane - interchange improvements	3, 6		\$30.0 Reconstructs the SR 902 Medical Lake Interchange and provides intersection and ramp improvements at the Geiger Road interchange. These improvements facilitate improved mobility for the growing development occurring in the area adjacent and around Spokane International Airport.				Ø	Ø	Ø	Ø	Ø	Ø	Ø
	subtotal		\$30.0	\$30.0	\$30.0	_								
Statewide	Maintenance & Operations system additions Provides for the initial cost of maintaining and operating the new system additions identified above. Actual funding over a 10 year timeframe may vary based on schedule of implementing capital improvements and the biennialization of costs.		\$0.0	Once the above projects are completed, this amount represents	\$0.0  Once the above projects are completed, this amount represents the biennial investment needed to maintain and operate the additional infrastructure		团							
Statewide	Operational Technolowy Capital Improvements Implement strategic operational investments to reduce congestion and collisions through improvements such as expanded system monitoring and incident detection, and traveler information systems.			\$50.0 Deploys these strategies in other congested corridors across the state. Provides expanded information on travel times and modal choices for commute and travel options in locations with emerging congestion outside of the I-5 corridor.				Ø	Ø	Ø	Ø			
	Tier 1: State Owned Totals		\$80.0	\$80.0	\$80.0									

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Location/ County	Project	Legislative Districts	Unfunded amount needed to complete the project (CY\$ unless otherwise noted)	Recommended Priority Investment Level (\$ in millions)	Optional Higher Investment Level ( <i>\$ in millions</i> )	2012 Legislative "Bare Minimum" Investment?	Maintenance / Preservation	Strategic Mobility Improvements	Operate Efficiently	Safety	Economic Corridor / Freight Enhancement	Correct Environmental Deficiency / Impact	Bike / Pedestrian Safety In MPO/RTPO Plan
State-interest			Φ4 000 0	<b>P</b> 500.0	04.000.0					- T7			<b>Ø</b>
Urban Areas Statewide	Regional Mobility Investments			\$500.0 Infrastructure and service improvements necessary to ensure high occupancy use of congested corridors. Includes P&R improvements, Transit Access, increased Transit Service, expanded Express Transit, and multi modal information systems in congested corridors.	\$1,000.0  Doubles the recommended investment infrastructure and service improvements necessary to ensure high occupancy use of congested corridors.			☑	Ø				
Local Transit Statewide	Rural Mobility Grants		\$200.0	\$100.0 Targeted investments to improve performance and accessibility of transit in rural areas.	\$200.0  Doubles the recommended investments to improve performance and accessibility of transit in rural areas.			Ø					
Local Agency Statewide	Bicycle/Pedestrian Grants			\$250.0 Implements a Complete Streets Program (\$200m) to improve mobility through enhanced connectivity for those choosing to walk, bike or access transit while increasing the number of bicycling and walking trips and increased investment in Stafe Route to Schools program (\$50).	\$500.0  Doubles the recommended investment in a Complete Streets  Program (\$400m) and an increased investment in Safe Routes to Schools (\$100m).								
Local Rail Statewide	Freight Rail Grants			\$10.0 Provides funding for additional rail grants to support the preservation and improvement of short lines across the state.	\$50.0 Expands the recommended investment in rail grants to support the preservation and improvement of short lines across the state.		Ø			Ø	Ø		
	Tier 1: State-interest Totals		\$1,750.0	\$860.0	\$1,750.0								
Tier 2 Investments													
nei 2 investillents													
Valley/	I-90 Spokane - widening Widens and makes interchange improvements on I-90 east of Spokane Valley to the Idaho State Line.	4	\$189.0	\$61.0 Reconstructs the Barker Road interchange (\$27.0) and widens I 90 between Greenacres Road and Harvard Road (\$34.0).	\$89.0 -In addition to the Barker Road interchange and I-90 widening to Harvard Road, constructs a new Liberty Lake interchange.		Ø	Ø		Ø	Ø	Ø	Ø Ø
Statewide	High Priority Safety Projects		\$200.0	\$200.0	\$200.0		Ø			Ø		Ø	
Statewide	Maintenance & Operations system additions Provides for the initial cost of maintaining and operating the new system additions identified above. Actual funding over a 10 year timeframe may vary based on schedule of implementing capital improvements and the biennialization of costs.			\$261.0 \$1.0 Once the above projects are completed, this amount represents the biennial investment needed to maintain and operate the additional infrastructure.	\$289.0 \$1.0 Once the above projects are completed, this amount represents the biennial investment needed to maintain and operate the additional infrastructure.		Ø						
	Tier 2 Totals		\$391.0	\$262.0	\$290.0								
Tier 3 Investments													
	US 195 Hatch Road to Medowlane Road - new interchange	6	\$73.0	\$73.0 Construct a new interchange and associated frontage road to improve safety and mobility in the corridor.				Ø	Ø	Ø	Ø	Ø	<b>a</b>
Statewide	Medium Priority Safety Projects		\$100.0	\$100.0	\$100.0		Ø			Ø		$\square$	
	subtotal		\$173.0	\$173.0	\$173.0								
Statewide	Maintenance & Operations system additions Provides for the initial cost of maintaining and operating the new system additions identified above. Actual funding over a 10 year timeframe may vary based on schedule of implementing capital improvements and the biennialization of costs.		\$1.0	\$1.0 Once the above projects are completed, this amount represents the biennial investment needed to maintain and operate the additional infrastructure.	the biennial investment needed to maintain and operate the additional infrastructure.		Ø						0 0
	Tier 3 Totals		\$174.0	\$174.0	\$174.0								
	and state summed 9 state interest		\$4,794.0	\$2,874.0	\$4,140.0								
Grand Total - All tie	ers; state owned & state interest		\$4,794.0	Ψ2,074.0	Ψτ, 1τυ.υ								

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Location/ County	Project	Legislative Districts	Unfunded amount needed to complete the project (CY\$ unless otherwise noted)	Recommended Priority Investment Level (\$ in millions)	Optional Higher Investment Level (\$ in millions)	2012 Legislative "Bare Minimum" Investment?	Maintenance / Preservation	Strategic Mobility Improvements	Operate Efficiently	Safety	Economic Corridor / Freight Enhancement	Correct Environmental Deficiency / Impact	Bike / Pedestrian Safety In MPO/RTPO Plan
Unfunded Nickel/													
	y of investments reflects those projects initially included in the t. The projects below are not included in any of the tiers abov												
Colfax/ Whitman	US 195/Spring Flat Creek Replaces and existing aging structure to preserve the functionality of the corridor and extend the asset life.	9	\$4.0	Replacement is assumed in the above Maintenance & Preservation category recommendation.			Ø			Ø	Ø	Ø	
	Total Unfunded Nickel & TPA Projects		\$4.0	\$0.0	\$0.0								
Note: Finar	nce plan and expenditure aging assumptions to be develo	pped at a later time	as revenue scenario altern	atives are evaluated.									
9/12/13 v10	for economic corridors o Includes a separat · Project list is not financially · Estimated toll revenues are · Only significant stand-alone	reflected in the Wineeded in economs with greater impate section for Nicker constrained and ce provided for infore mobility and econoperations capital	c corridors; generally organicts statewide I/TPA projects that have be loes not tie to any revenue mational purposes nomic initiative projects are projects are grouped within	nizing investments in tiers based on performance outcomes en deferred scenario or financial plan specifically identified as line item investments a programmatic investments									

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